

L Number	Hits	Search Text	DB	Time stamp
1	0	decompress near3 scrambled adj1 (content or data or document)	USPAT	2004/02/07 15:11
2	10	decompress\$3 near3 (scrambled or encrypted) adj1 (content or data or document)	USPAT	2004/02/07 15:59
3	1	6526145.pn.	USPAT	2004/02/07 15:59
-	0	driver near2 descrambler same media adj1 player	USPAT	2004/01/29 17:40
-	1	driver near2 (descrambl\$3 or decrypt\$3 or decipher\$3) same media adj1 player	USPAT	2004/01/29 17:43
-	42	driver near2 (descrambl\$3 or decrypt\$3 or decipher\$3)	USPAT	2004/01/29 17:44
-	759	process near3 (encrypted or scrambled)	USPAT	2004/01/29 17:47
-	6	(encrypt or scramble) near5 process near3 (encrypted or scrambled) near5 (decrypt or descramble)	USPAT	2004/01/29 17:45
-	153	process near3 (encrypted or scrambled) near2 data	USPAT	2004/01/29 18:04
-	0	filter adj1 graph near3 (encrypted or scrambled) near2 data	USPAT	2004/01/29 17:48
-	88	filter adj1 graph	USPAT	2004/01/29 17:49
-	0	filter adj1 graph same (encrypt\$3 or scrambl\$3)	USPAT	2004/01/29 17:49
-	3	filter adj1 graph and (encrypt\$3 or scrambl\$3)	USPAT	2004/02/06 14:51
-	2	"6047069"	USPAT	2004/01/29 18:28
-	242	(recipient or receiver) near3 (scramble or encrypt)	USPAT	2004/01/29 18:20
-	0	6047069.pn. and driver	USPAT	2004/01/30 14:51
-	0	sync adj1 tone near5 key	USPAT	2004/01/30 14:51
-	46	sync adj1 tone	USPAT	2004/01/30 14:52
-	42	sync adj1 tone and (key or random)	USPAT	2004/01/30 14:52
-	5	sync adj1 tone same (key or random)	USPAT	2004/01/30 14:52
-	1	6047069.pn. and noise	USPAT	2004/02/06 14:52
-	0	scrambl\$3 near3 add near1 noise	USPAT	2004/02/06 14:52
-	0	scrambl\$3 near3 add near3 noise	USPAT	2004/02/06 14:52
-	149	scrambl\$3 near3 noise	USPAT	2004/02/06 14:52
-	33	scrambl\$3 near1 noise	USPAT	2004/02/06 14:53
-	91	scrambl\$3 near2 noise	USPAT	2004/02/06 15:06
-	7	frequency adj1 domain adj1 scrambl\$3 and time adj1 domain adj1 scrambl\$3	USPAT	2004/02/06 16:11
-	0	transmit\$3 near3 seed near3 secure adj1 channel	USPAT	2004/02/06 16:12
-	0	seed near3 secure adj1 channel	USPAT	2004/02/06 16:12
-	924	secure adj1 channel	USPAT	2004/02/06 16:12
-	2	secure adj1 channel same pseudo-random near2 generator	USPAT	2004/02/06 16:13
-	4	secure adj1 channel same random near2 generator	USPAT	2004/02/06 16:19
-	1	secure\$2 near2 seed near3 random near2 generator	USPAT	2004/02/07 12:52
-	71	modulat\$3 near2 amplitude near3 key	USPAT	2004/02/07 12:57
-	2	modulat\$3 near2 amplitude same encryption adj1 key	USPAT	2004/02/07 12:59
-	0	(modulat\$3 near2 amplitude near3 key) and encryption adj1 key	USPAT	2004/02/07 12:59
-	104	modulat\$3 near2 amplitude and encryption adj1 key not (modulat\$3 near2 amplitude same encryption adj1 key)	USPAT	2004/02/07 13:00
-	10	modulat\$3 near2 amplitude same key and encryption adj1 key not (modulat\$3 near2 amplitude same encryption adj1 key)	USPAT	2004/02/07 13:03
-	259	AM near3 key	USPAT	2004/02/07 13:03
-	23	AM near3 key and encrypt\$3	USPAT	2004/02/07 13:44
-	1	first adj1 amplitude near5 binary adj1 value	USPAT	2004/02/07 13:46
-	1	second adj1 amplitude near5 binary adj1 value	USPAT	2004/02/07 13:47
-	146	amplitude near5 binary adj1 value	USPAT	2004/02/07 13:47
-	2	amplitude near5 binary adj1 value same key	USPAT	2004/02/07 15:10